

11. (Newly Added) A sheet structure comprising:

a first layer;

a second layer attached to a planar surface of the first layer, the first layer and the second layer at least substantially forming a multi-layered sheet; and

a plurality of cut lines cut into the first layer but not entirely through a thickness of the multi-layered sheet, the plurality of cut lines defining a plurality of sheet portions on the sheet and allowing the sheet to be bent upwardly or downwardly and thereby split along at least some of the plurality of cut lines to separate the sheet portions from the sheet into a plurality of individual sheet portions.

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12. (Newly Added) The sheet structure of claim 11, wherein at least one of images or characters are printable on at least one of the first layer or the second layer by passing the sheet through a printer.

13. (Newly Added) The sheet structure of claim 12, wherein the first layer is a resin film.

14. (Newly Added) The sheet structure of claim 13, wherein the second layer is an image receiving coat.

15. (Newly Added) The sheet structure of claim 13, wherein the resin film is a cellulosic film.

16. (Newly Added) The sheet structure of claim 13, wherein a depth and a width of each of the plurality of cut lines are varied depending on the material and thickness of the resin film.

17. (Newly Added) The sheet structure of claim 13, wherein the resin film is compounded with paper or film coated with at least one image receiving layer.

18. (Newly Added) The sheet structure of claim 13, wherein a planar surface of the resin film is subjected to at least one image receiving layer coat treatment, a surface thereof opposite to the planar surface is provided with the plurality of cut lines, whereby a user can set customized separation positions.

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19. (Newly Added) The sheet structure of claim 12, wherein the first layer has an image receiving coating on a surface opposite to the second layer.

20. (Newly Added) The sheet structure of claim 12, wherein the first layer is a plastic film.

21. (Newly Added) The sheet structure of claim 20, wherein the second layer is a resin film.

22. (Newly Added) The sheet structure of claim 11, further comprising an adhesive layer between the first layer and the second layer.

23. (Newly Added) The sheet structure of claim 22, wherein the plurality of cut lines extend from an upper surface of the first layer through the first layer and through the adhesive layer and extend at least partially through a thickness of the second layer.

24. (Newly Added) The sheet structure of claim 23, wherein at least one of images or characters are printable on at least one of the first layer or the second layer by passing the sheet through a printer.
25. (Newly Added) The sheet structure of claim 24, wherein the first layer is a plastic film.
26. (Newly Added) The sheet structure of claim 25, wherein the second layer is a resin film.
27. (Newly Added) The sheet structure of claim 11, wherein the second layer is a resin film.
28. (Newly Added) The sheet structure of claim 23, wherein the first layer is a reinforcing layer.
29. (Newly Added) The sheet structure of claim 28, wherein the multi-layer sheet includes a paper or plastic film layer made of polyethylene, polypropylene, or polyester laminated on a surface opposite the planar surface of the resin film and opposite to the image receiving coat, wherein the plurality of cut lines completely divide and cut the paper layer and the resin film and enter a portion of the resin film.
30. (Newly Added) The sheet structure of claim 11, wherein the multi-layer sheet includes a paper layer.

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31. (Newly Added) The sheet structure of claim 28, further comprising an adhesive layer between the first layer and the second layer.
32. (Newly Added) The sheet structure of claim 31, further comprising an image receiving coat on a lower surface of the second layer.
33. (Newly Added) The sheet structure of claim 32, wherein the plurality of cut lines extend through the adhesive layer and at least partially through a thickness of the second layer.
34. (Newly Added) The sheet structure of claim 33, wherein at least one of images or characters are printable on at least one of the reinforcing layer or the image receiving coat by passing the sheet through a printer.
35. (Newly Added) The sheet structure of claim 11, wherein the plurality of sheet portions are each defined by the plurality of cut lines and have a size determined by a user selecting the plurality of cut lines to be split, so that when separated from the sheet, the plurality of sheet portions form individual sheet portions of desired sizes.
36. (Newly Added) The sheet structure of claim 11, wherein the plurality of cut lines form an entire perimeter of at least one of the sheet portions.
37. (Newly Added) The sheet structure of claim 11, wherein a perimeter edge of the sheet forms a portion of a perimeter of at least one of the sheet portions.

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38. (Newly Added) The sheet structure of claim 11, wherein the sheet is photo-receptive.
39. (Newly Added) The sheet structure of claim 11, wherein the second layer is a printing paper or film, and the first layer includes dissolved resin directly applied to the printing paper or film to form the multi-layered sheet.
40. (Newly Added) The sheet structure of claim 11, wherein a surface of the multi-layered sheet is adapted to receive a printed image or character.
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41. (Newly Added) The sheet structure of claim 11, wherein the cut lines are die cut lines.
42. (Newly Added) The sheet structure of claim 11, wherein the cut lines include horizontal and vertical cut lines forming a matrix.
43. (Newly Added) The sheet structure of claim 42, wherein the horizontal lines extend between left and right edges of the sheet and the vertical lines extend between top and bottom edges of the sheet.
44. (Newly Added) The sheet structure of claim 43, wherein the lines are die cut lines.
45. (Newly Added) A method of forming separable sheet portions from a sheet structure, comprising:

providing a multi-layered sheet at least substantially formed by a first layer and a second layer attached to a planar surface of the first layer, and a plurality of cut lines cut into the first layer but not entirely through a thickness of the multi-layered sheet, the plurality of cut lines defining a plurality of sheet portions on the sheet; and

bending the sheet upwardly or downwardly and thereby splitting the sheet along at least some of the plurality of cut lines, to separate a plurality of individual sheet portions from the sheet.

46. (Newly Added) The method of claim 45, further comprising printing at least one of images or characters on the first layer by passing the sheet through a printer.

47. (Newly Added) The method of claim 46, wherein the printing is before the splitting.

48. (Newly Added) The method of claim 45, further comprising printing at least one of images or characters on the second layer by passing the sheet through a printer.

49. (Newly Added) The method of claim 48, wherein the printing is before the splitting.

50. (Newly Added) The method of claim 45, wherein the first layer is a resin film.

51. (Newly Added) The method of claim 50, wherein the resin film is a cellulosic film.

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52. (Newly Added) The method of claim 50, wherein a depth and a width of each of the plurality of cut lines are varied depending on the material and thickness of the resin film.

53. (Newly Added) The method of claim 50, wherein the resin film is compounded with paper or film coated with at least one image receiving layer.

54. (Newly Added) The method of claim 50, wherein a planar surface of the resin film is subjected to at least one image receiving layer coat treatment, and a surface thereof opposite to the planar surface is provided with the plurality of cut lines, whereby a user can set customized separation positions.

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55. (Newly Added) The method of claim 50, wherein the second layer is an image receiving coat.

56. (Newly Added) The method of claim 55, wherein the first layer has an image receiving coating on a surface opposite to the second layer.

57. (Newly Added) The method of claim 50, wherein the first layer is a plastic film.

58. (Newly Added) The method of claim 57, wherein the second layer is a resin film.

59. (Newly Added) The method of claim 45, wherein an adhesive layer is between the first layer and the second layer.

60. (Newly Added) The method of claim 59, wherein the plurality of cut lines extend from an upper surface of the first layer through the first layer and through the adhesive layer and extend at least partially through a thickness of the second layer.

61. (Newly Added) The method of claim 60, further comprising printing an image or character on at least one of the first layer or the second layer by passing the sheet through a printer.

62. (Newly Added) The method of claim 61, wherein the printing is before the splitting.

63. (Newly Added) The method of claim 61, wherein the first layer is a plastic film.

64. (Newly Added) The method of claim 63, wherein the second layer is a resin film.

65. (Newly Added) The method of claim 45, wherein the second layer is a resin film.

66. (Newly Added) The method of claim 65, wherein the first layer is a reinforcing layer.

67. (Newly Added) The method of claim 66, wherein the multi-layer sheet includes a paper or plastic film layer made of polyethylene, polypropylene or polyester laminated on a surface opposite the planar surface of the resin film and opposite to the image receiving coat, and

wherein the plurality of cut lines completely divide and cut the paper layer and the resin film and enter a portion of the resin film.

68. (Newly Added) The method of claim 67, wherein an adhesive layer is positioned between the first layer and the second layer.

69. (Newly Added) The method of claim 68, wherein an image receiving coat is on a lower surface of the second layer.

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70. (Newly Added) The method of claim 69, wherein the plurality of cut lines extend through the adhesive layer and at least partially through a thickness of the second layer.

71. (Newly Added) The method of claim 70, further comprising printing at least one of images or characters on at least one of the reinforcement layer or the image receiving coat by passing the sheet through a printer.

72. (Newly Added) The method of claim 71, wherein the printing is before the splitting.

73. (Newly Added) The method of claim 45, further comprising selecting the plurality of cut lines to be split, wherein the plurality of sheet portions are each defined by the plurality of cut lines and have a size determined by the selection of the plurality of cut lines to be split, so that when separated from the sheet, the plurality of sheet portions form individual sheet portions of desired sizes.

74. (Newly Added) The method of claim 45, further comprising forming an entire perimeter of at least one of the sheet portions with the plurality of cut lines.

75. (Newly Added) The method of claim 45, further comprising forming a portion of a perimeter of at least one of the sheet portions with a portion of a perimeter edge of the sheet.

76. (Newly Added) The method of claim 45, wherein the sheet is photo-receptive.

77. (Newly Added) The method of claim 45, wherein the second layer is a printing paper or film, and the first layer includes dissolved resin directly applied to the printing paper or film to form the multi-layered sheet.